Amendments to the Specification:

Please replace the paragraph beginning at page 2, line 18, with the following rewritten paragraph:

A system according to an aspect of the present invention includes a voice dialing module that receives a voice input from a user and examines a directory in order to identify entries matching the voice input. The voice dialing module constructs a list of recognition results that are candidates for matches to the voice input, with the entries being ranked by confidence. The system also includes a called party cache for each user, with the called party cache including entries for parties the user is likely to call. Once the list of matching directory entries has been constructed, the voice dialing module compares the list with the called party cache in order to determine if entries in the list appear in the called party cache. If an entry in the result list appears in the called party cache, the result list is reordered in order to take into account the increased likelihood that an entry appearing in the called party cache will be an entry the user wishes to call. The use of a cache similar to that discussed herein is addressed in "Recognition Results Postprocessor for Use in Voice Recognition Systems," U.S. Patent Serial No. [[___/_____]] 10/772,488, assigned to a common assignee with the present invention and filed on even date herewith, and incorporated herein by reference in its entirety.

2